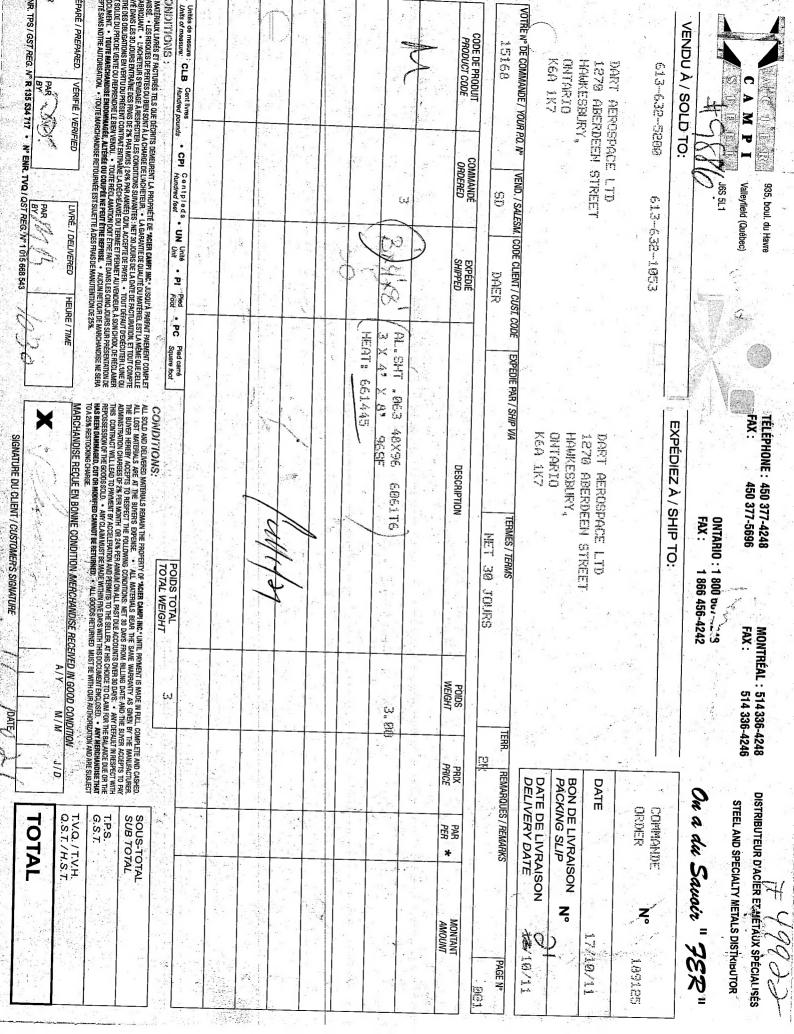
T.		Recei	ving Rep	ort		
Da	ate: 1///1/2/	<u> </u>		1 No: 4//	933/	/
Sı	ipplier: <u>CAMP</u>	-	Dart	P/O:	13/62	
Packing Slip: Invoice: Receipt: Discrepancies	Yes No Cr Cr	W S Q	elease Note A /aybill Attache hipment Com C6 Inspection /ork Order	ed: Ye plete: Ye		N/A N/A
Part Number	Description	Quantity Ordered	Quantity Received	Quantity Returned	Quantity Short	Comments
		1				
77						
	E :					
Production/Ad Date Received/Cos Initial	111192	Initials	of receiver	(if shipment	OK) Level	

H:\FORMS\Purchasing\approved purch\RECREPORT Rev D

Page I of I

All Vendors PO ID PO15168 Receipt Dates from 10/21/2011 to 10/21/2011 All Line Item Types All Item ID/GL/WOs All Rec. Employees All Currencies Grouped by Vendor ID

96.0000 0.0000 0.0000 \$223.63	antity: U/M): antity: value:	Total Received Quantity: Total Qty to Inspect (PO U/M): Total Reject Quantity: Total Receipt Value: Total Balance Due Quantity:	Total					
\$223.63	0 0	0.0000	\$2.33 \$223.63	96.0000	10/19/2011 10/21/2011 96.0000 DESJ02	VC-CAM002 Campi Steel M6061T6S.063 sf 6061-T6 .063 Sheet sf 119331	VendorID\Vendor Name PO15168 1 CAD No	VendorID\V PO15168 CAD
Book Amt	MRB Qty/ MRB Reject Qty	Inspected Qty/ Rejected Qty (PO U/M)	Cost Per Unit/ Recv Value	Recv Qty (PO U/M)	Required Date Recv Required Qty Date/ Recv Emp	Project ID Reference/ PO U/M / Description/ Stock U/M Cert Std	Line Nbr/ Insp Req	Purchase Order ID/ Curr Type



Change Date: 10/17/2011 Change Abr: Certification required when applicable Certificate of Conformity of Material No substitution or deviation without HELEBENCE ONFA 20.691,18 :lstoT Oq **YZWE ZYZ40** AMS 5524 (316) OR ASTM A240 OR (40E) EIZZ SMA 3B FINISH AS PER MIL-S-5 ϕ 59 OR **ANNEALED** MATERIAL: AISI 304/316 S\$ SHEET Special Inst: χcs Yours ppd 65.2498 8748.98 00.96 107/61/01 304SS sheet ,080 M304S14GF OR AMS 4027 OR AST'M B209 250/11 OR AMS 4025 AS PER QQ-A-250/11 OR AMS-QQ-A-**YEARTH SHEET** MATERIAL: 6061-T6/T62 Special Inst: Χes £9.£22\$ Yours ppd \$5.3295 00.96 107/61/01 1994S 580, 8T-1808 M6061T6S,063 Vendor Part Number Price Unit of Measure Taxable Mig ID Revision ID Extended Unit Price Req. Oty/ Ship Method Red Date/ Description/ Line Nbr Reference CANADA HAWKESBURY, ON K6A 1K7 1270 ABERDEEN DART AEROSPACE LTD : of qids W. Destination-Collect FOB Currency CVD Net 30 Terms Vendor Account Nbr 10127-2607 Tax Resale Nbr 9695 118 054 Vendor Fax Requisition Nbr 8424 733 008 уеваог Рьопе Chantal Lavoie Buyer Contact Name CAVALLEYFIELD, QC 16S 5L1 932 BOOL. DU HAVRE **CAMPI STEEL** VC-CAM002 Order From: Page Number 1 of 1 PO Print Date 10/19/2011 Purchase Order Date 10/17/2011 Fax: 613 632 1053 Tel: 613 632 9577 Purchase Order ID PO15168 Hawkesbury, ON K6A 1K7 oedso 1270 Aberdeen Street

Dart Aerospace Ltd.

FO REPRINT

CERTIFIED INSPECTION REPORT

We hereby parity that the material covered by this certificate has been inspected with, and has been found to meet the applicable requirements described therein, including any specifications forming a part of the description and that samples appresentative of the description and that samples.

This test repth shall not be reproduced except in full, without the written approval of the Quality Department. No efferation, edition or other change is authorized to be made to this certificate. The recursing of fuller, fictitious, or otherwise fraudulent has a referred on this certificate by any recipient may be purished as a falony under applicable law.

Director of Canadacturing Davenport Work 了其

Malocim Murph

Terrence Thom waity Assurance Manag

P.O. No./Govt Contract No.

Customer

00000 Invoice No

1000313588-2 Alcoa No. Item Ship From:

DCE 13588-2

Alcoa Item G041112565R05

C64144 Ln#: 2

2011-09-23 1292286 Ship Date

B.L. No. 6372211

Ship To:

Page 1 of 2

Notes for CQR: 0224418.5 PRODUCT PRODUCED TO THE REQUIREMENTS OF AMS4027 REV N ALSO MEET THE REQUIREMENTS OF AMS-QQ-A-250_11 ORIGINAL REVISIO N DATED Package Ticket 661445 661445 661445 4199 4163 4199 Weight 209 REV 10 EXC_MRK ASTMB209 REV 10 CMMD025 REV S ((MARKED)) KRAFT PAPER INTERLEAVED MAX GROSS SKID WGT: 4500 LB QUAN TOL +/-30 % CQR 0224418 REV 05 CUST REQ 11-09-Item Description 0.063 IN TK (+0.0000 -.0035) X 48.0 IN W (+.125 .125) X 96.0 IN LN (+.125 -.125) (N) A/T 6361-T6 FLAT SHEET FOR DISTRIBUTORS TOLERANCE 154 154 Quantity GUARANTEED. AMS4027 REV N EXC_MRK ASME-SA-2222 S S 27809 46993 27809 46993 D103422 Inspector Clock Numbers 27809 46993 27809 46993 D103424-D103627 D103423 1, 590 " UNKNOW 5 "110/2

Num

330910

330975 330974

Tmpr Long Transv. -Specification Limits KSI ន្ល SAL EL4D PCT

Max

42.0

35.0

10

CERTIFIED INSPECTION REPORT

We hereby certify that the material covered by this confidente has been inspected with, and has been found to meet the hopicable requirements described therein, including any specifications forming a part of the description and that samples in presentative of the material met the composition limits and had the mechanical proporties shown on the face of this sheet. This test report shall not be reproduced except in fult, without the written approved of the Quality Department. No alteration, idition or other change is authorized to be made to this certificate. The recording of false, fictitious, or otherwise fraudutent attended or entires on this certificate by any recipient may be punished as a fe/ony under applicable law.

Malasim Murphy Director of Manufacturing Devensori Work

The state of the s Terrence Thom Quality Assurance Manag

P.O. No./Govt Contract No

Customer 00000 Invoice No

C64144 Ln#: 2

2011-09-23 1292286 Ship Date

6372211 B.L. No.

Alcoa No. Item 1000313588-2

Alcoa Item

DCE-13588-2

Ship From:

Page 2 of 2

CQR: 0224418.5 -Specification Limits (cont.) ----

Alloy 6061 Lot: 661445 Cast Number H9159052 Tmpr Chemical Composition Dir Long Transy. Chemical - OES Actuals
 Ition
 SI
 FE
 CU
 MN
 MG
 CR
 ZN
 TI
 Each
 Total Aluminum

 Max
 0.8
 0.7
 0.40
 0.15
 1.2
 0.35
 0.25
 0.15
 0.05
 0.15

 Min
 0.40
 0.15
 0.8
 0.04

 0.8
 0.05
 0.15

 No->
 UTS
 TYS
 TYS
 EL4D

 Test
 KSI
 KSI
 PCT

 49.5
 44.8
 10.1

 ansv.
 2
 49.5
 45.1
 10.3
 0.66 SI FE CU 0.4 0.24 MN MG CR ZN 0.07 0.9 0.15 0.02 TI 0.02

This material was melted in the United States or a Qualifying Country [REF DFARS 225.872.1(a)]; it was manufactured in the United States